

WHAT IS CLAIMED IS:

- 1) An end user friendly method of categorizing, aggregating, classifying, and reporting data, in real time, incorporating a server and an interface remote from said server, comprising the steps of:
 - a) generating a digital template for said server, wherein said server further includes a database for categorizing, aggregating and classifying said data;
 - b) controlling intercommunication between said digital template and said database via a computer program;
 - c) prohibiting unauthorized use of said server;
 - d) authorizing use of said server by an authorized user;
 - e) interlinking said remote interface with said server, wherein said computer program further interrelates said remote interface, said server and said digital template;
 - f) displaying said digital template for use by said authorized user;
 - g) propounding a stimulus from said digital template at an authorized user using said remote interface;
 - h) categorizing and aggregating continuously, in real time, an authorized response into said database;
 - i) classifying and sub-classifying continuously, pursuant to an administratively predetermined paradigm, said authorized response into said database;
 - j) time-stamping and date-stamping said authorized response; and
 - k) governing format of said digital template, by an authorized user from said remote interface.

1 2) The method of claim 1 further comprising the step of reporting said categorized,
2 aggregated and classified data at said remote interface.

3 3) The method of claim 2 further comprising the step of cross-tabbing said data.

4 4) The method of claim 3 further comprising the step of searching said database
5 according to a pre-selected paradigm.

6 5) The method of claim 4 further comprising the step of generating weighted
7 averages.

8 6) The method of claim 5 further comprising the step of insuring said stimulus is
9 not retained at said remote interface.

10 7) The method of claim 6 further comprising the step of said authorized user
11 purchasing an authorized access to said server.

12 8) The method of claim 7 further comprising the step of originating a report
13 customized for said authorized user.

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1 9) An end user friendly method of categorizing, aggregating, classifying and
2 reporting data, in real time, incorporating a server and an interface remote from said server,
3 comprising the steps of:

4 a) generating a plurality of digital templates for said server, wherein said
5 server further includes a database for categorizing, aggregating and classifying said plurality of
6 digital templates and said data;

7 b) controlling intercommunication between said plurality of digital
8 templates and said database via a computer program;

9 c) prohibiting unauthorized use of said server;

10 d) authorizing use of said server by an authorized user;

11 e) interlinking said remote interface with said server, wherein said
12 computer program further interrelates said remote interface, said server and said plurality of
13 digital templates;

14 f) displaying at least one of said plurality of digital templates for use by
15 said authorized user;

16 g) propounding a stimulus from at least one of said plurality of said digital
17 templates at an authorized user using said remote interface;

18 h) categorizing and aggregating continuously, in real time, an authorized
19 response into said database;

20 i) classifying and sub-classifying continuously, pursuant to an
21 administratively predetermined paradigm, said authorized response into said database;

22 j) time-stamping and date-stamping said authorized response;

23 k) governing format of at least one of said plurality of digital templates
24 from said remote interface; and

- 1 l) reporting real time data to said authorized user.
- 2 10 9) The method of claim 8 further comprising the step of cross-tabbing said data.
- 3 10) The method of claim 9 further comprising the step of generating weighted
- 4 averages.
- 5 11) The method of claim 10 further comprising the steps of categorizing and
- 6 classifying said authorized response into at least two sub-classifications.
- 7 12) The method of claim 11 further comprising the step of searching said database
- 8 according to a pre-selected paradigm.
- 9 13) The method of claim 12 further comprising the step of insuring said stimulus is
- 10 not retained at said remote interface.
- 11 14) The method of claim 13 further comprising the step of originating a report
- 12 customized for said authorized user.

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1 45) An end user friendly method of categorizing, aggregating, classifying and
2 reporting data, in real time, incorporating a server and an interface remote from said server,
3 comprising the steps of:

4 a) generating a plurality of digital templates for said server, wherein said
5 server further includes a database for categorizing, aggregating and classifying said plurality of
6 digital templates and said data;

7 b) controlling intercommunication between said plurality of digital
8 templates and said database via a computer program;

9 c) prohibiting unauthorized use of said server;

10 d) authorizing use of said server by an authorized user;

11 e) interlinking said remote interface with said server, wherein said
12 computer program further interrelates said remote interface, said server and said plurality of
13 digital templates;

14 f) displaying at least one of said plurality of digital templates for use by
15 said authorized user;

16 g) propounding a stimulus from at least one of said plurality of said digital
17 templates at an authorized user using said remote interface;

18 h) insuring said stimulus is not retained at said remote interface;

19 i) categorizing and aggregating continuously, in real time, an authorized
20 response into said database;

21 j) classifying and sub-classifying continuously, pursuant to an
22 administratively predetermined paradigm, said authorized response into at least two
23 sub-classifications;

24 k) time-stamping and date-stamping said authorized response;

19) An end user friendly method of categorizing, aggregating, classifying and reporting data, in real time, incorporating a server and an interface remote from said server, comprising the steps of:

- a) generating a plurality of digital templates for said server, wherein said server further includes a database for categorizing, aggregating and classifying said plurality of digital templates and said data;
- b) controlling intercommunication between said plurality of digital templates and said database via a computer program;
- c) prohibiting unauthorized use of said server;
- d) authorizing use of said server by an authorized user;
- e) wireless interlinking said remote interface with said server, wherein said computer program further interrelates said remote interface, said server and said plurality of digital templates;
- f) displaying at least one of said plurality of digital templates for use by said authorized user;
- g) propounding a stimulus from at least one of said plurality of said digital templates at an authorized user using said remote interface;
- h) insuring said stimulus is not retained at said remote interface;
- i) categorizing and aggregating continuously, in real time, an authorized response into said database;
- j) classifying and sub-classifying continuously, pursuant to an administratively predetermined paradigm, said authorized response into at least two sub-classifications;
- k) time-stamping and date-stamping said authorized response;

1 l) governing format of at least one of said plurality of digital templates
2 from said remote interface;

3 m) generating weighted averages; and

4 m) reporting at least one pre-selected category of real time data to said
5 authorized user.

6 20) ~ The method of claim 15 further comprising the step of cross-tabbing said data.

7 21) ~ The method of claim 16 further comprising the step of searching said database
8 according to a pre-selected paradigm.

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